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QUESTION 1

DRAG DROP

Match the attack definition to the type of security method used to protect against the attack.

Select and Place:

virus detected on a USB thumb drive	Drag answer here	firewall antivirus
laptop stolen from automobile	Drag answer here	endpoint disk encryption
virus detected in internet traffic	Drag answer here	perimeter firewall
port scanning from internet	Drag answer here	endpoint antivirus

Correct Answer:

virus detected on a USB thumb drive	endpoint antivirus	
laptop stolen from automobile	endpoint disk encryption	
virus detected in internet traffic	firewall antivirus	
port scanning from internet	perimeter firewall	

QUESTION 2

DRAG DROP

Match each set of terms to their associated security layer.

Select and Place:

operating system permissions, desktop antivirus	Drag answer here	perimeter security
fence, walls, guards, locks	Drag answer here	physical security
database security, content security, information rights management	Drag answer here	endpoint security
separation of duty	Drag answer here	data security

Correct Answer:

operating system permissions, desktop antivirus	endpoint security	
fence, walls, guards, locks	physical security	
database security, content security, information rights management	perimeter security	
separation of duty	data security	

QUESTION 3

What are two methods to securely transmit personally identifiable information? (Choose two.)

- A. data checksumming
- B. data fragmentation
- C. data encryption
- D. encrypted tunnels

Correct Answer: CD

QUESTION 4

Which type of SaaS application is allowed and provided by an IT department?

- A. tolerated

- B. certified
- C. sanctioned
- D. unsanctioned

Correct Answer: C

Reference: <https://www.paloaltonetworks.com/cyberpedia/saas-security>

QUESTION 5

Review the exhibit and identify the type of vulnerability or attack that is commonly used against this technology.

Channel: 

Mode: 

Security Options

- None
- WEP
- WPA-PSK [TKIP]

- A. phishing
- B. denial-of-service
- C. code-injection
- D. password cracking

Correct Answer: D

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